	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	1886	((359/820,819,811) or (348/202,195)).CCLS.	US-PGPUB; USPAT
2	IS&R	L2	275	(359/820).CCLS.	US-PGPUB; USPAT
3	BRS	L3	337	1 and ((deform$5 or bend$4 or expan$6 or contract$4) with (heat$4 or temperature$4))	US-PGPUB; USPAT
4	BRS	L4	160	2 and ((deform$5 or bend$4 or expan$6 or contract$4) with (heat$4 or temperature$4))	US-PGPUB; USPAT
5	BRS	L5	100	3 and ((deform$5 or bend$4 or expan$6 or contract$4) with (load$4 or weight$4 or press$4))	US-PGPUB; USPAT
6	BRS	L6	42	4 and ((deform$5 or bend$4 or expan$6 or contract$4) with (load$4 or weight$4 or press$4))	US-PGPUB; USPAT
7	BRS	L7	28	4 and ((deform$5 or bend$4 or expan$6 or contract$4) with (absor$6))	US-PGPUB; USPAT
8	BRS	L8	13	6 and ((deform$5 or bend$4 or expan$6 or contract$4) with (absor$6))	US-PGPUB; USPAT
9	BRS	L9	28	5 and ((deform$5 or bend$4 or expan$6 or contract$4) with (absor$6))	US-PGPUB; USPAT
10	BRS	L10	28	8 or 9	US-PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	51307	(lens$2 with (fram$2 or retain$4 or barrel$3 or casing$2 or hold$4))	US-PGPUB; USPAT
2	BRS	L2	3522	1 and ((deform$5 or bend$5 or expan$6 or contract$4) with (temperatur$4 or heat$4))	US-PGPUB; USPAT
3	BRS	L3	812	2 and ((deform$5 or bend$5 or expan$6 or contract$4) with (press$4 or load$2))	US-PGPUB; USPAT
4	BRS	L4	907	2 and ((deform$5 or bend$5 or expan$6 or contract$4) with (press$4 or load$2 or weight$4))	US-PGPUB; USPAT
5	BRS	L5	305	2 and ((deform$5 or bend$5 or expan$6 or contract$4) with (load$2 or weight$4))	US-PGPUB; USPAT
6	BRS	L7	56	2 and ((deform$5 or bend$5 or expan$6 or contract$4) with (press$4 or load$2 or weight$4) with absor$5)	US-PGPUB; USPAT
7	BRS	L6	9	2 and ((deform$5 or bend$5 or expan$6 or contract$4) with (load$2 or weight$4) with absor$6)	US-PGPUB; USPAT
8	BRS	L8	38	2 and (((deform$5 or bend$5 or expan$6 or contract$4) with (press$4 or load$2 or weight$4) with absor$5) same (heat or temperatur$4))	US-PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	1886	((359/820,819,811) or (348/202,195)).CCLS.	US-PGPUB; USPAT
2	IS&R	L2	275	(359/820).CCLS.	US-PGPUB; USPAT
3	BRS	L3	487	1 and (deform$4 or bend$4)	US-PGPUB; USPAT
4	BRS	L5	278	3 and (temperatur$4 or heat$4 or cool$4)	US-PGPUB; USPAT
5	BRS	L6	191	5 and (lens$2 with (frame$2 or retain$5 or barrel$3 or casing$2 or hold$4))	US-PGPUB; USPAT
6	BRS	L8	70	6 and absor$5	US-PGPUB; USPAT
7	BRS	L7	79	2 and absor$5	US-PGPUB; USPAT
8	BRS	L9	128	7 or 8	US-PGPUB; USPAT
9	BRS	L10	41	9 and scan$5	US-PGPUB; USPAT
10	BRS	L11	33	7 and (deform$4 or bend$4)	US-PGPUB; USPAT
11	BRS	L12	82	11 or 8	US-PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	5067	lens$2 with (cylind$5 with (fram$2 or retain$4 or barrel$3 or casing$2 or hold$4))	US-PGPUB; USPAT
2	BRS	L2	241	1 and ((deform$5 or bend$5) with (temperatur$4 or heat$4))	US-PGPUB; USPAT
3	BRS	L3	67	2 and (lens$2 with absor$6)	US-PGPUB; USPAT
4	BRS	L6	196	(lens$2 with absor$6) with (deform$5 or bend$5)	US-PGPUB; USPAT
5	BRS	L7	60	6 and ((deform$5 or bend$5) with (temperatur$4 or heat$4))	US-PGPUB; USPAT
6	BRS	L8	32	7 and (lens$2 with (fram$2 or retain$4 or barrel$3 or casing$2 or hold$4))	US-PGPUB; USPAT
7	BRS	L9	82	2 and (temperatur$4 with range$2)	US-PGPUB; USPAT
8	BRS	L10	7	8 and (temperatur$4 with range$2)	US-PGPUB; USPAT